	Highway 146 4099, FAX (28	81) 427 -	5367		OLIA RONMENTAL S	SERVICES				
Recertifica	ation							Disposal	Code	
	requested	Technol	logy requeste	d Wastestre	am No		_	Disposai		
1. Generator	r Name <u>US EP</u>	A Region	VI-CES Env	<u>ironmental</u>	Custom	er Name (Bill to) C	B&I			
Address <u>4904</u>	4 Griggs Road				Address	Address PO Box 98519				
City <u>Houston</u> State <u>TX</u> Country <u>Harris</u> ZIP <u>77021</u> City <u>Baton Rouge</u> State <u>LA</u> Country ZIP <u>70884</u>										
Generator EPA ID No. TXD008950461 Contact NameBeth Crawford										
Generator No Generator State No						Phone <u>419-429-5519</u> Fa				
NAICS (S	SIC) Code <u>5622</u>	219	_	Source G13	Origin <u>(</u>	Form <u>603</u>	System Typ	pe		
2. Waste Na	ame <u>Organic Sl</u>	ludge				Lab	or Waste Area_			
3. Process G	Generating Em	ergency R	desponse clear	n up effort via US l	EPA Region VI	-material has be	een onsite for 4	years. No wast	e generation	
information i				-	-					
		aste Flam	ımable liguid	, corrosive, n.o.s. (1	Benzene)					
4. DOT Shipping Name Waste Flammable liquid, corrosive, n.o.s. (Benzene) Hazard Class UN/NA No. 2924 PGIII RQ amt 10 lb										
RQ Desc:	1 -			<u></u>	` -	•				
DOT Desc:	1.				2	2.				
5. Waste Co	odes <u>D001</u>	<u>D002</u>	<u>D018</u> <u>D0</u>	<u>08</u> <u>D027</u> <u>D0</u>	<u>D032</u>	<u>D033</u> <u>D034</u>	<u>D036</u> <u>D</u>	0038 <u>D042</u>		
5. Waste Co Wastewat	<u> </u>	<u> </u>	D018 D0 stewater X	08 <u>D027</u> <u>D0</u> Sub Categor				0038 <u>D042</u>	separate sheet)	
Wastewat	<u> </u>	Non Was	stewater <u>X</u>	Sub Categor	y)	(List additional	waste codes in sec		separate sheet)	
Wastewat 6. Physical a PH	ter	Non Was	stewater <u>X</u>	Sub Categor (check all that appl Flash Point (y)	(List additional	waste codes in sec	ction 15 or attach		
Wastewat 6. Physical a PH A	ter	Non Was	ic Gravity	Sub Categor (check all that appl Flash Point (1 A	y) F)	(List additional Solids %	waste codes in sec	ction 15 or attach	% ash	
Wastewat 6. Physical a PH A	ter	Non Was roperties Specifi A B	ic Gravity < .8 .8 - 1.0	Sub Categor (check all that appl Flash Point (1) A	y) F)	(List additional Solids , %	waste codes in sec suspended settleable	ction 15 or attach	% ash water solubility	
Wastewat 6. Physical a PH A	ter and chemical p	Non Was roperties Specifi A	ic Gravity < .8 .8 - 1.0 1.0	Sub Categor (check all that appl Flash Point (1) A	y) F) 00 140	(List additional Solids , %	waste codes in sec	ction 15 or attach	% ash	
Wastewal 6. Physical a PH A	ternnd chemical pr	Non Was roperties Specifi A B C C D	ic Gravity < .8 .8 - 1.0	Sub Categor (check all that appl Flash Point (1) A	y) F) 00 140	(List additional Solids , %	waste codes in sec suspended settleable	ction 15 or attach	% ash water solubility	
Wastewal 6. Physical a PH A	ternnd chemical pr	Non Was roperties Specifi A B C C D	ic Gravity < .8 .8 - 1.0 1.0 1.0 - 1.2	Sub Categor (check all that appl Flash Point (1 A < 80 B 80 - 10 C 101 - D 141 - 2	y) F) 00 140 200	(List additional Solids	waste codes in sec suspended settleable	3740	% ash water solubility	
Wastewal 6. Physical a PH A	ter	Non Was roperties Specifi A B C C D	cic Gravity < .8 .8 - 1.0 1.0 1.0 - 1.2 > 1.2	Sub Categor (check all that appl Flash Point (1) A	y) F) 00 140 200 hexact	(List additional Solids	waste codes in sec suspended settleable dissolved	3740	% ash water solubility	
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Wastewal 6. Physical a PH A	nnd chemical prosection of the control of the contr	Non Was roperties Specifi A	ic Gravity < .8 .8 - 1.0 1.0 1.0 - 1.2 > 1.2 exact air react water re cyanide sulfide re	Sub Categor (check all that appl) Flash Point (1) A	y) F) 00 140 200 ch exact Characteristics radioactive shock sens temp sensi polymeriza	Solids So	suspended settleable dissolved Range 1 to 3 %	3740 A no B mi	% ash water solubility BTU/lb Odor ne	
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Wastewal 6. Physical a PH A	ter	Non Was roperties Specifi A	ic Gravity < .8 .8 - 1.0 1.0 - 1.2 > 1.2 exact air react water re cyanide sulfide r explosiv oxidizin	Sub Categor (check all that apply Flash Point () A	y) F) 00 140 200 chexact Characteristics radioactive shock sens temp sensi polymeriza OSHA care infectious	Free Liquid	suspended settleable dissolved Range 1 to 3 %	A no B mi C stroidescribephe	% ash water solubility BTU/lb Odor ne	
Wastewal 6. Physical a PH A	ter	Non Was roperties Specifi A	ic Gravity < .8 .8 - 1.0 1.0 - 1.2 > 1.2 exact air react water re cyanide sulfide r explosiv oxidizin	Sub Categor (check all that apply Flash Point () A	y) F) 00 140 200 ch exact Characteristics radioactive shock sens temp sensi polymeriza OSHA care infectious	Free Liquid	suspended settleable dissolved Range 1 to 3 %	A no B mi C stroidescribephe	% ash water solubility BTU/lb Odor ne	
Wastewal 6. Physical a PH A	ter	Non Was roperties Specifi A	ic Gravity < .8 .8 - 1.0 1.0 - 1.2 > 1.2 exact air react water re cyanide sulfide r explosiv oxidizin	Sub Categor (check all that apply Flash Point () A	y) F) 00 140 200 ch exact Characteristics radioactive shock sens temp sensi polymeriza OSHA care infectious	Free Liquid	suspended settleable dissolved Range 1 to 3 %	A no B mi C stroidescribephe	% ash water solubility BTU/lb Odor ne	
Wastewal 6. Physical a PH A	ter	Non Was roperties Specifi A	ic Gravity < .8 .8 - 1.0 1.0 - 1.2 > 1.2 exact air react water re cyanide sulfide r explosiv oxidizin	Sub Categor (check all that appl) Flash Point () A	y) F) 00 140 200 ch exact Characteristics radioactive shock sens temp sensi polymeriza OSHA care infectious inhalation	Free Liquid or NRC regulated titive tition/monomer cinogen hazard Zone	suspended settleable dissolved Range 1 to 3 %	A no B mi C stroidescribephe	% ash water solubility BTU/lb Odor ne	
Wastewal 6. Physical a PH A	ter	Non Was roperties Specifi A	ic Gravity < .8 .8 - 1.0 1.0 - 1.2 > 1.2 exact air react water re cyanide sulfide r explosiv oxidizin	Sub Categor (check all that apply Flash Point () A	ry	Free Liquid or NRC regulate titive tition/monomer cinogen hazard Zone	suspended settleable dissolved Range 1 to 3 %	A no B mi C stroidescribephe	% ash water solubility BTU/lb Odor ne	
Wastewal 6. Physical a PH A	ter	Non Was roperties Specifi A	ic Gravity < .8 .8 - 1.0 1.0 - 1.2 > 1.2 exact air react water re cyanide sulfide r explosiv oxidizin	Sub Categor (check all that appl) Flash Point (1) A	ry	Free Liquid or NRC regulate tive tive tion/monomer cinogen hazard Zone c Single pl Botton	waste codes in secsuspended settleable dissolved Range 1 to 3 %	A no B mi C stroidescribephe Br Cl F I	% ash water solubility BTU/lb Odor ne	
Wastewal 6. Physical a PH A	ter	Non Was roperties Specifi A	ic Gravity < .8 .8 - 1.0 1.0 - 1.2 > 1.2 exact air react water re cyanide sulfide r explosiv oxidizin peroxide	Sub Categor (check all that appl) Flash Point (C) A	y) F) 00 140 200 chexact Characteristics	Free Liquid or NRC regulate tive tive tion/monomer cinogen hazard Zone c Single pl Botton	waste codes in security suspended settleable dissolved. Range 1 to 3 % and a security suspended settleable dissolved.	A no B mi C stroidescribephe Br Cl F I Color	% ash water solubility BTU/lb Odor ne	

Used oil y/n N

solid

HOC <1000 ppm or > 1000 ppm □

solid

low (water) solid

page 1 of 2

WIP No.

	B = Benzene NESHAP, T = TR Constituents	I Chemical, C = OS Range	SHA Carcinog Units	en]	Constituents	Range	Units		
	Oil/Sludge	97-100	%		Constituents	Kange	Cints		
	Water/Free Liquid	0-3	%						
	Benzene	6.49	PPM						
Tota	l Composition Must Equal or Exceed 100%								
	er:								
	Is the wastestream being imported into the USA?				Yes No				
	Does the wastestream contain PCBs regulated by 40 PCB concentration	CFR?			Yes No X				
	Is the wastestream subject to the Marine Pollutant R	egulations?			Yes No				
11.	Is the waste from an industry regulated under Benze	ne NESHAP?			Yes No 🗵				
	If yes, is the wastestream subject to Notification and Benzene concentration	l Control Requir	ements?		Yes No L				
	Does it contain greater >=10% Water				yes No				
1	What is the TAB at your facility?				mg/ye	ear			
	Is the wastestream subject to RCRA subpart CC con Volatile organic concentration, if known	trols?			Yes No nomy	3 7			
	CC approved analytical method Generator Kn	ppmv	N						
	Is the wastestream from a CERCLA or state mandat				Yes 🛛 No 🗌				
GEN I her is re	Shipping Frequency: Units Per M Additional Information: This wastestream is con NERATOR CERTIFICATION reby certify that all information submitted in this and presentative as defined in 40 CFR 261 - Appendix I prossession of the generator has been disclosed. I au	nprised of VB6.	cuments co	neth	od. All relevant information regarding known or				
the j	possession of the generator has been disclosed. Tau	morize sampinig	g of any wa	sic si					
	y Moore		14-789-162	<u>7</u>	<u>10/</u> 2/14				
NAME (PRINT OR TYPE) PHONE DATE									
SIG	GNATURE Say More On-Scene Coordinator US EPA TITLE								
	CILITY NOTIFICATION oproved for management, VES-TS has all the necess	sary permits and	licenses for	r the	waste that has been characterized and identified l	by this prof	ile.		
TS	DF PROCESSING USE ONLY: PPE	REQUIRED N	lo Y	es.	Describe				
	PAGE 2 OF 2								

WIP No.

Veolia ES Technical Solutions WIP

INSTRUCTIONS

VES-TS requires completion of all sections of the Wastestream Information Profile (WIP). Sections not applicable to the wastestream must have N/A written in the space provided.

Documented WIP information is used to comply with TSDF Waste Analysis Plans, RCRA and DOT regulations, Emergency Planning and Community Right-to-Know Act (EPCRA), Pollution Prevention Act, Toxic Release Inventory Report and other regulatory and generator requirements.

MARINE POLLUTANT

- The wastestream is subject to the Marine Pollutant Regulations if:
 - it is a bulk (>119 gallons) packaging with Marine Pollutant concentration ≥ 10% or Severe Marine Pollutant concentration ≥ 1%

or

 it is non-bulk Marine Pollutant shipped by vessel (boat) in packages larger than 5 liters (liquid) or 5 kg (solid)

or

3. it is a non-bulk Severe Marine Pollutant, shipped by vessel (boat) in packages larger than 0.5 liters (liquid) or 0.5 kg (solid).

Refer to the list of Marine Pollutants.

OZONE DEPLETING SUBSTANCE (ODS)

Refer to the list of Ozone Depleting Substances.

UNDERLYING HAZARDOUS CONSTITUENT (UHC)

Refer to the list of Underlying Hazardous Constituents (40 CFR 268.48)

BENZENE NESHAP

- The wastestream is subject to Benzene NESHAP notification and control requirements if it:
 - 1. contains > 10 ppm benzene, and
 - is generated by a chemical manufacturing plant, petroleum refinery or coke by-product recovery plant, and
 - 3. the generator's Total Annual Benzene (TAB) is $\geq 10 \text{ Mg/yr}$

TRI CHEMICAL

 The wastestream is subject to Toxic Release Inventory Reporting if it contains a Section 313 Toxic Chemical and meets Qualifier requirements.

OSHA CARCINOGEN

OSHA promulgated standards in 1974 to regulate the industrial use of 13 chemicals identified as
occupational carcinogens. Exposures are to be controlled through the required use of engineering
controls, work practices, and personal protective equipment, including respirators.
 See 29 CFR 1910.1003-1910.1016 for specific details.

RCRA SUB-PART CC CONTROLS

- Subpart CC Air Emission Control requirements apply to large quantity hazardous waste generators and to treatment, storage, and disposal facilities.
- Waste in containers greater than 0.1 cubic meters (i.e., 26.4 gallons) with greater than 500 ppm volatile organics are subject to this rule., unless otherwise exempted. Allowable controls include DOT approved containers, containers with an adequate cover and closure devices, and containers which operate with no detectable emissions (less than 500 ppm).